

Evolution Control Panels **Recommendations for cleaning and care**

In the current situation to prevent the spread of Coronavirus Covid-19 it has never been more important to ensure that surfaces are kept clean. This includes our fire alarm control panels which have controls and touch screens used by engineers and end users when operating them. As with all electronic equipment we must be careful regarding the materials used to clean them, therefore we have produced this bulletin, with our recommendations for cleaning all of our range of control panels. We would appreciate that these recommendations be adhered to ensuring no damage to the operation or functionality of our life safety products. Nittan Europe can take no liability for any damage that may be caused to our products by not following the laid out recommendations.

Control panel enclosures in general can be gently cleaned using a soft dry cloth to remove dust and dirt. If the enclosure is heavily contaminated, moisten the cloth and gently clean using a light detergent.

Important! Avoid getting detergent on the controls, touch screen or in the interior of the control panel.

Precautions with respect to the Evolution 1 Colour Graphic LCD touch screen display.

(Extracted from the display manufacturers data sheet)

If the display surface becomes contaminated, breathe on the surface and gently wipe it dry with a soft cloth. If it is heavily contaminated, moisten the cloth with one of the following solvents:

- Isopropyl alcohol
- Ethyl alcohol

Solvents other than those mentioned above may damage the polarizer.

Especially do not use the following:

- Water
- Ketone
- Aromatic solvents

Extra care to minimise corrosion of the electrode, Water droplets, moisture condensation or a current flow in a high humidity environment accelerates corrosion of the electrode.

If you need any further guidance please contact Nittan Technical Support:

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